PLAN CHECK

SAN JOSE/SANTA CLARA WATER POLLUTION CONTROL PLANT WASTEWATER DISCHARGE QUESTIONNAIRE

All users which discharge to the San Jose/Santa Clara Water Pollution Control Plant are required to complete a wastewater discharge questionnaire. Use current operating data, if available, or your best estimate based on similar types of businesses. Answer all questions to the best of your ability.

	Facility Name:				
	Address:				
	Name of Manager/Owner:				
4.	Building Owner and Telephone:				
5.	What is the nature of business conducted at this address:				
6.	List any products that are manufactured at this facility:				
7.	Do you use any water in your process(es)? Yes No If yes, list the process(es) which will produce a wastestream discharge to The sanitary sewer The storm sewer				
8.	Estimated amount of water discharged to the sanitary sewer from your process(es) in gallons per day:				
9.	Wastewater generating activities/points of discharge: (Check all that apply)				
	Sanitary Facilities				

10.	 Do you currently have any type of treatment for your process wastestream; such as clarifier, filters, pH neutralization?				
11.	Are any solvents used at your facility? Yes No If yes, state how they are disposed.				
12.	. Are any solid wastes, other than standard refuse generated at your facility (such as solid hazardous waste, etc.)? Yes No If yes, state how they are disposed.				
13.	GAS STATION: If you plan to upgrade your station				
	A.	Are there any floor drains from the work areas? $\ \square$	Yes 🗌 No		
	В.	For car wash: is there a grease interceptor or other already installed? Yes No	grease removal device		
	C.	Will any steam cleaning of engines be performed or If yes, will any water flow to the sanitary or storm dra			
		CERTIFICATION STATEMENT			
unde	ersta basi:	that to the best of my knowledge, all the above nd that any permit issued or plan stamped and clear of a falsification on this form will be revoked or y of such falsification.	red by this department on		
FUL	L NA	ME SIGNATURE	DATE		